21844

# STATE OF ALASKA
## DEPARTMENT OF NATURAL RESOURCES
### DIVISION OF MINING, LAND & WATER
### Alaska Hydrologic Survey

## WATER WELL LOG Revised 08/18/2016

Drilling Started: ____/____/_____ Completed: 7 / 2 / 1975 Pump Install: ____/____/_____

| City/Borough | Subdivision | Block | Lot | Property Owner Name & Address |
|---|---|---|---|---|
| Kenai Peninsula Borough | GRINER | | | GARY OVERSON , |

**Well location: Latitude** _____ **Longitude** _____

Meridian S Township 005S Range 015W Section 3 , _____ 1/4 of _____ 1/4 of _____ 1/4 of _____ 1/4

**BOREHOLE DATA:** (from ground surface)

Suggest T.**M. Hanna's hydrogeologic classification system***
https://my.ngwa.org/NC__Product?id=a185000000BYub3AAD

| | Depth From | Depth To |
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Include description or sketch of well location (include road names, buildings, etc.):

North

AS 41.08.020(b)(4) and AAC 11 AAC 93.140(a) require that a copy of the well log be submitted to the Department of Natural Resources within **45 days of well completion**. Well logs may be submitted using the online well log reporting system available at:

https://dnr.alaska.gov/welts/

OR email electronic well logs to

dnr.water.reports@alaska.gov

Drilling method: ☐ Air rotary, ☐ Cable tool, ☐ Other _____

Well use: ☐ Public supply, ☐ Domestic, ☐ Reinjection, ☐ Hydrofracking ☐ Commercial, ☐ Observation/Monitoring, ☐ Test/Exploratory, ☐ Cooling, ☐ Irrigation/Agriculture, ☐ Grounding, ☐ Recharge/Aquifer Storage, ☐ Heating, ☐ Geothermal Exploration, ☐ Other _____

Fluids used: _____

Depth of hole: 100 ft Casing stickup: _____ft

Casing type: _____ Casing thickness: _____ inches

Casing diameter: _____ inches Casing depth: _____ ft

Liner type: _____ Depth: _____ ft Diameter: _____inches

Note: _____

Well intake opening type: ☐ Open end, ☐ Open hole, ☒ Other _____

Screen type: _____, Screen mesh size: _____

Screen start: _____ ft, Screen stop:_____ ft, Perforated ☐ Yes ☒ No

Perforation description:_____ Perf from: _____ ft, Perf to: _____ft, Perf from: _____ ft, Perf to: _____ ft

Gravel packed ☐ Yes ☒ No Gravel start: _____ ft , Gravel stop:_____ ft

Note: _____

Static water (from top of casing): 95 ft on____/____/_____ Artesian well ☐

Pumping level & yield: _____ feet after _____ hours at 8 gpm

Method of testing:_____

Development method:_____ Duration: _____

Recovery rate: _____ gpm

Grout type: _____ Volume _____

Depth: From _____ft, To _____ft

Final pump intake depth: _____ ft Model: _____

Pump size: _____ hp Brand name: _____

Was well disinfected upon completion? ☐ Yes ☒ No

Method of disinfection: _____

Was water quality tested? ☐ Yes ☒ No

Water quality parameters tested: _____

Well driller name: .....

Company name: THORN DRILLING .....

Mailing address:.....

City: _____ State: AK Zip: _____

Phone number: (_____) _____- _____

Driller's signature: _____

Date: _____/_____/_____

Anchorage Municipal Code 15.55.060(I) and North Pole Ordinance 13.32.030(D) require that a copy of this well log be submitted to the Development Services Department/City within **30 days of well completion**.

City Permit Number: _____

Date of Issue: _____/____/_____

Parcel Identification Number: _____-_____-_____

*Guide for Using the Hydrogeologic Classification System for Logging Water Well Boreholes by Thomas M. Hanna NGWA Press

Office
Department of
Environmental Conservation
P.O. Box 1207
Soldotna, Alaska 99669

water o.k.
Septic o.k.

Inspected By: G.L.H. 21844
Date: 5/6/75

# ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

## Inspection Report For On-Site Individual Sewage And Water Systems

### GENERAL INFORMATION

Legal Description: TRACT 3, Geiner Sub.

Site Directions:

Applicant Name, Address, and Telephone: Gary L. Overson
Box 137 Anchor Pt AK, 99556 235-8243

Realtor and Firm: None

Lending Institution:

Lot Owner: General Contractor:

Lot Size: 10 ACRES House Type: Frame No. of Bedrooms: 3

### SITE DATE

### WELL

Well Driller: THORN DRILLING Date: 7/2/75

Depth: 1000 Depth to Water: 95 Yield: 8 g/min Size Casing: 6"

(Attach Well Log if Available) Well Type:

Date Water Sample Taken: 4/27/79 Results: 0

### Disposal System

Sewage Sys. Installer: Gary Overson Date: 8/18/75

Sewer-Septic Tank Type: Fiber Glass Size: 1000 gal

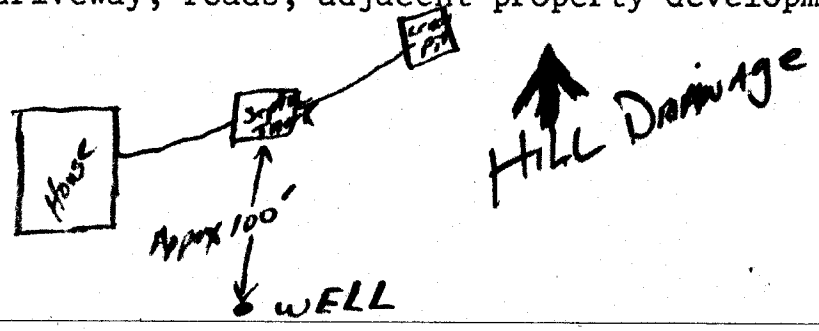
Absorption Sys. Type: Leach Pit Size: 10 X 10 X 8

Pipe Type: ABS Size: 4"

Soils-General Profile: Gravel

### SKETCH

Include a site diagram to show the spatial relationship of the on-site water and sewer facilities to the property lines, house foundation, driveway, roads, adjacent property developments, etc.




SC 5-15-3
AR 32